

EXCERPTA MEDICA Sec 11 Vol 9/4 O.R.L. Apr 56

795. VENGEROVSKIY D. Ya. *Treatment of stuttering by speech training during hypnosis (Russian text) SOVETSK. MED. 1955, 6 (60-61)

Description of 14 cases of stuttering undergoing speech training during hypnosis. The patients, 14-28 yr. of age, all started stuttering after psychotrauma in early youth. Eight patients completely stopped stuttering afterwards; in the other cases improvement was noticed.

Van Gelder - Amsterdam

VENGEROVSKIY, D.Ya.

Treatment of stuttering by verbal training under hypnosis. Sov.
med. 19 no.6:60-61 Je '55. (MLRA 8:9)

1. Iz Karabanovskoy bol'nitsy (glavnyy vrach-zaslushennyy vrach
RSFSR A.I. Polyakova) Vladimirovskoy oblasti.

(SPEECH DISORDERS,

stuttering, ther., verbal train. in hypnosis)

(HYPNOSIS,

verbal train. in stuttering in hypnosis)

THEY ARE NOT, 1. 3.

37649. Ostei diffuznyi osteomielit dlinnykh trubchatyeh kostey u detey. trjoy tomskogo med. in-ta im. molotova, T. xv, 1949, S. 186-91.

SO: Letopis' Zhurnal'nykh Statey, Vol. 37, 1949

VENGEROVSKIY, I. S.

37648. Osteomielit lobkovoy kosti u detey. Trudy Tomskogo med. in-ta im.
Molotova, t. XV, 1949, S. 122-96

SO: Letopis' Zhrunal'nykh Statey, Vol. 37, 1949

VENCENOVSKIA I. S.

Osteomyelitis in children. Part 1. Etiology, pathology and pathological anatomy. Tomsk, Med. in-t, 1952. 94 p.

1. Osteomyelitis

VENGEROVSKIY, I. S.

Osteomielit u detei [Osteomyelitis in children]. Tomsk, 1952. 188 p.

SO: Monthly List of Russian Accessions, Vol 6 No 6 September 1953

VENGEROVSKIY, I.S.

Treatment of persistent flexor contractures of the knee. Khirurgia,
Moskva no.1:83-85 Jan 52. (CML 21:5)

1. Professor. 2. Of the Children's Surgical Clinic (Head—Prof. I.S.
Vengerovskiy), Tomsk Medical Institute imeni V.M. Molotov.

MOSKVIN, V.I., kandidat meditsinskikh nauk; PETROV, V.M.; VENGEROVSKIY, I.S.,
professor, zaveduyushchiy; KHODKEVICH, professor, direktor.

Case of suppurative cholecystitis in a two-year old child. *Pediatrics* no.3:
67-68 My-Je '53. (MLBA 6:8)

1. Detskaya khirurgicheskaya klinika Tomskogo meditsinskogo instituta imeni
V.M.Moletova (for Vengerovskiy, Moskvina and Petrov). 2. Tomskiy meditsin-
skiy institut imeni V.M.Moletova (for Khodkevich).

(Gall-bladder--Diseases)

VENGEROVSKIY, I.S., professor; KHOKH, O.I.

Intra-osseous evipal anesthesia in children. Khirurgiia 32 no.3:
24-25 Mr '56. (MLRA 9:7)

1. Iz kliniki detskoykhirurgii (zav.-prof. I.S.Vengerovskiy)
Tomskogo meditsinskogo instituta.

(ANESTHESIA, LOCAL,
intra-osseous in child. (Rus))

VENGEROVSKIY, I.S., prof.

Principles of treatment of closed diaphysial fractures of
the long tubular bones in children. Khirurgiia 39 no.4:
115-124 Ap'63 (MIRA 17:2)

1. Iz kliniki detskoy khirurgii (zav. - prof. I.S.Vengerovskiy)
Tomskogo meditsinskogo instituta.

VENGEROVSKIY, I.S., prof.

History of the special departments of the pediatric faculty
in the Tomsk Medical Institute. *Pediatrics* 42 no.1:50-53 Ja'63.

(TOMSK—PEDIATRICS—STUDY AND TEACHING) (MIRA 16:10)

VENGEROVSKIY, Isaak Solomonovich; DEKHTYAR', Ye.G., red.; ROMANOVA,
Z.A., tekhn. red.

[Osteomyelitis in children] Osteomielit u detei. Moskva,
Izd-vo "Meditsina," 1964. 270 p. (MIRA 17:3)

*

SEREBROV, Vladimir Tikhonovich, prof.; YENGEROVSKIY, I.S., prof.,
red.; OSOVSKIY, A., tekhn. red.

[Topographic anatomy; for students and physicians] Topografi-
cheskaia anatomia; dlia studentov i vrachei. Tomsk, Izd-vo
Tomskogo univ., 1961. 446 p. (MIRA 15:9)
(ANATOMY, HUMAN)

Translation from: Referativnyy zhurnal, Metallurgiya, 1957, Nr 1, p 115 (USSR) SOV/137-57-1-897

AUTHOR: Vengerovskiy, L. G.

TITLE: Surfacing of Components by Means of Automatic Submerged-arc
Welding (Naplavka detaley avtomaticheskoy svarkoy pod sloyem
flyusa)

PERIODICAL: Sb. dokl. nauch.-tekhn. konferentsii svarshchikov, Kiyev-Moscow,
Mashgiz, 1955, pp 152-155

ABSTRACT: A report on the experience accumulated at the Dnepropetrovsk pipe-rolling plant in the field of restoration of worn crane chutes and pulleys and surfacing of the roll passes of a continuous pipe-rolling mill. The chutes and the pulleys are surfaced on a metal lathe. The welding head is secured in the tool holder; the components are mounted between the two centers. Welding employing an AN-348 flux is conducted by the "ascending" method (the electrode forms an angle of 15-20° with the vertical). The service life of the restored chutes and pulleys amounts to some eight months. The surfacing of the roll passes is performed on a special stand with the aid of a powder electrode wire and involves preliminary heating to a

Card 1/2

SOV/137-57-1-897

Surfacing of Components by Means of Automatic Submerged-arc Welding

temperature of 370°C and induction tempering after welding. A wear-resistant layer of steel 3Kh2V8 is obtained on the surface of the rolls. The charge consists of Fe-W, Fe-Cr, Fe-V, Fe-Mn, graphite, and Fe powder. Conditions of surfacing, the fabrication technology, and the computation of the composition of the wire are presented. Rolls surfaced by this method may roll 60,000 pipes before regrinding; carbon-steel rolls are capable of an output of 6000 pipes.

V. S.

Card 2/2

SOV/137-58-7-14171

Translation from: Referativnyy zhurnal, Metallurgiya 1958, Nr 7, p 29 (USSR)

AUTHORS: Svet, D. Ya., Vengerovskiy, L. V.

TITLE: Automatic Photoelectric Colorimetric Pyrometers (Ob avtomaticheskikh tsvetovykh fotoelektronnnykh pirometrakh)

PERIODICAL: V sb.: Issled. po zharoprochn. splavam. Vol 2. Moscow, AN SSSR, 1957, pp 290-294

ABSTRACT: A presentation of the principle of operation of an automated photoelectric colorimetric pyrometer employing the "red-blue" ratio method and serving for direct determination of the surface temperatures of bodies in the range of measurement and for the recording of color temperatures in the 1400-2500°C range (with possibilities for significant expansion at both ends of the scale), having a fundamental error of measurement $\leq \pm 2.2^\circ$. A block diagram of a modernized TsEP-2M pyrometer is presented, along with a description of its various design assemblies and of the set as a whole and of the area of application in the metallurgical industry. 1. Photoelectric pyrometers --Operation 2. Colorimetry--Applications

Card 1/1

M. L.

VENGEROVSKIY, L.V.

SVET, D.Ya.; VENGEROVSKIY, L.V.

Automatic color-photo electronic pyrometers. Issl. po zharopr.
splav. 2:290-294 '57. (MIRA 11:2)
(Pyrometers)

GOL'DREYER, I.G.; VENOKROVSKIY, L.V.

Relay amplifiers. Ism. tekhn. no.2:33-36 Mr-Ap '57. (MLRA 10:6)
(Electric relays)

DERMAN, G.L., prof., VENGEROVSKIY, V.A.

Work of the Kharkov Province Society of Pathoanatomists in 1957.
Ark.pat. 20 no.8:94-96 '58 (KIRA 11:9)

1. Predsedatel' Khar'kovskogo oblastnogo obshchestva patologoanatomov
i patofiziologov (for Derman). 2. Sekretar' Khar'kovskogo oblastnogo
obshchestva patologoanatomov i patofiziologov (for Vengerovskiy).
(KHARKOV PROVINCE--PATHOLOGY--SOCIETIES)

YAMPOL'SKIY, S.M. I Ampol's'kyl, S.M.], prof.; VENGEROVSKIY, Ye.O. [Venherova'kyl, IE.O.], vrach; ABER, S.Ya., dotsent; SHELUD'KO, Ye.I. [Shelud'ko, IE.I.], vrach; KHODOVA, R.Z., vrach

In memory of O.M.Fedotova. Ped., akush. i gin. 23 no.6:34 '61.
(MIRA 15:4)

(FEDOTOVA, OLENA MYKHAILIVNA, 1884-1960)

DERMAN, G.L., prof.; VENGEROVSKIY, V.A.

Work of the Kharkov Province Pathoanatomical and Pathophysiological
Society for 1958. Arkh. pat. 21 no.9:85-87 '59. (MIRA 14:8)

1. Predsedatel' Kharkov'skogo oblastnogo obshchestva patologoanatomov
i patofiziologov (for Derman). 2. Sekretar' Khar'kovskogo oblastnogo
obshchestva patologo-anatomov i patofiziologov (for Vengerovskiy).
(KHARKOV PROVINCE--PATHOANATOMICAL SOCIETIES)

/

DERMAN, G.L., prof.; VENGEROVSKIY, V.A.

Work of the Kharkov Province Society of Pathoanatomists and
Pathophysiologists in 1959, Arkh.pat. 22 no.7:84-90 '60.

(MIRA 14:1)

1. Predsedatel' Khar'kovskogo oblastnogo obshchestva patologoanatomov
i patofiziologov (for Derman). 2. Sekretar' Kharkovskogo oblastnogo
obshchestva patologoanatomov i patofiziologov (for Vengerovskiy).
(KHARKOV PROVINCE—PATHOLOGICAL SOCIETIES)

IRISHCHENKO, L.A., inzh.; AYZENBERG, Yu.L., inzh.; VENGEROVSKIY, V.L., inzh.

Reserves for increasing the output of centrifuged supports.

Tranap. stroi. 14 no.3:21-23 Ag '61.

(MIRA 18:1)

GEYDYSH, S.S., inzh., retsenzents; VENGEROVSKIY, Ya.S., red.;
POPOVA, S.M., tekhn. red.

[Technical and economic planning] Tekhniko-ekonomicheskoe
planirovanie. Moskva, Mashgiz, 1949. 166 p.
(MIRA. 15:4)

1. Vsesoyuznaya konferentsiya po vnutrizavodskomu planirovaniyu
v mashinostroyenii. 3d, Moscow, 1949.
(Machinery industry)

VENGEROVSKIY, Yu.Ya.

Drilling head with nonparallel spindles. Mashinostroitel'
no.9:29 S '64. (MIRA 17:10)

OYVIN, I.A.; BALUDA, V.P.; SHEGEL, S.M.; TOKAREV, O.Y.; VENGLINSKAYA, E.A.
YAGODKINA, E.G.

Anticoagulant and antiphlogistic properties of phlogodym
(neodymium pyrocatechol disulphonate). Acta physiol. acad.
sci. Hung. 24 no.3:373-379 '64

1. Department of Pathological Physiology, Kuban Medical Institute
Krasnodar, USSR.

NAZYROV, G.N.; VENGERSKAYA, Kh.Ya.

Furfurol in the biological media in the body of workers of hydro-
lyzing factories and the method for determining it. Izv.AN UzSSR.
Ser.med. no.6:18-20 '59. (MIRA 13:4)

1. Uzbekskiy nauchno-issledovatel'skiy institut sanitarii.
(FURALDEHYDE)

VENGERSKAYA, Kh.Ya.; SHELUKHINA, Ye.G.

Method for determining small quantities of phosphorus organic compounds in the air. Gig.i san. 26 no.12:88 D '61.

(MIRA 15:9)

1. Iz Uzbekskoy respublikanskoy sanitarno-epidemiologicheskoy stantsii i Uzbekskogo nauchno-issledovatel'skogo instituta sanitarii, gigiyeny i professional'nykh zabolevaniy.

(AIR—ANALYSIS) (PHOSPHORUS ORGANIC COMPOUNDS)

VENGERSKAYA, Kh. Ya.; SALIKHOVZHAYEV, S. S. (Tashkent)

Some problems of the effect on the body of tungsten. Gig. truda
i prof. zab. no.3:27-29 '62. (MIRA 15:4)

1. Uzbekskiy nauchno-issledovatel'skiy institut sanitarii,
gigiyeny i profzabolevaniy.

(TUNGSTEN—PHYSIOLOGICAL EFFECT)

VENGERSKAYA, Kh. Ya.

VENGERSAKYA, Kh. Ya.; DEMIDENKO, N. M.; LYUBETSKIY, Kh. A.; NASYROVA, V. Ye.;
SMETANIN, N. I.; SHRAYBET, L. B.; ARNOL'DI, I. A.; AKHMEROVA, A. A.

"Problems of toxicology of certain new insectofungicides used
in cotton growing."

report submitted at the 13th All-Union Congress of Hygienists,
Epidemiologists and Infectionists, 1959.

SALIKHODZHAYEV, S.S., kand.meditsinskikh nauk; VENGERSKAYA, Kh.Ya.

Labor hygiene in the production of hard alloys in Uzbekistan.
Med. zhur. Uzb. no. 9:32-36 S '60. (MIPA 13:10)

1. Iz Uzbekskogo nauchno-issledovatel'skogo instituta sanitarii,
gigiyeny i professional'nykh zabolevaniy (direktor - dotsent
A.Z. Zakhidov).

(UZBEKISTAN--METALLURGY--HYGIENIC ASPECTS)
(TUNGSTEN--PHYSIOLOGICAL EFFECT)

NAZYROV, G.N.; VENGERSKAYA, Kh.Ya. (Tashkent)

Amount of furfurole in the blood and urine and the method of
determining it. Gig. truda i prof. zab. 4 no. 7:40-41 J1 '60.
(MIRA 13:8)

1. Uzbekskiy nauchno-issledovatel'skiy sanitarnyy institut.
(FURALDEHYDE) (BLOOD—ANALYSIS AND CHEMISTRY)
(URINE—ANALYSIS AND PATHOLOGY)

NAZYROV, G.N.; VENGERSKAYA, Kh.Ya.

Determination of small quantities of furfurole in the blood and
urine. Lab. delo 6 no.5:35 S-O '60. (MIRA 13:9)

1. Uzbekiskiy nauchno-issledovatel'skiy sanitarnyy institut (dir. -
dotsent A.Z. Zakhidov).
(FURALDEHYDE) (BLOOD—EXAMINATION)
(URINE—ANALYSIS AND PATHOLOGY)

S/081/62/000/021/008/069
B168/B101

AUTHOR: Vengerskaya, Kh. Ya.

TITLE: Colorimetric determination of tungsten

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 21, 1962, 97, abstract
21D88 (In collection: Metody opredeleniya vredn. veshchestv
v vozdukh. M., 1961, 52-55)

TEXT: The author established the optimum conditions for colorimetric determination of tungsten present in the air by means of thiocyanate or methyl violet (I). Air samples are passed at a velocity of 15-20 l/min through a filter of wadding, glass-wool, wool or filter paper. The filter is treated with 10 ml of a 2% solution of NaOH (if tungsten is present in the air in the form of WO_3) or 5-10 ml conc. HCl (if in the form of metal), heated, supplemented in the latter case with 0.5 ml of a 1% solution of H_2O_2 , filtered and diluted with water to 20-25 ml. In order to determine the tungsten by the thiocyanate method 5 ml of a 10% solution of $SnCl_2$ is added

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Colorimetric determination of tungsten

S/081/62/000/021/008/069
B168/B101

to 3 ml of the sample and heated for 30 min on a boiling water-bath; when it has cooled, 2 ml of a 10% solution of KSCN or NH_4SCN is added and held for 30 min, after which colorimetric analysis is carried out. To increase the sensitivity the colored complex can be extracted with ether. When tungsten is being determined by means of I a sample of 5 ml (0.1 N with respect to HCl) is analyzed colorimetrically after 1 ml of an 0.01% solution of I has been added to it. The sensitivity of both methods is 0.01 mg tungsten per 10 ml. Abstractor's note: Complete translation.7

Card 2/2

VENGERSKAYA, Kh. Ya.

Determination of small quantities of wolfram in the blood and urine.
Lab. delo 7 no.6:19-21 Je '61. (MIRA 14:7)

1. Uzbeksakaya respublikanskaya sanitarno-épidemiologicheskaya stantsiya
(glavnyy vrach S.M.Mukhamedov), Tashkent.
(TUNGSTEN--ANALYSIS) (MINERALS IN THE BODY)

SALIKHODZHAYEV, S.S.; VENGERSKAYA, Kh.Ya.

Industrial hygiene in hard alloy shops. Gig. i san. 26 no.10:78-80
0 '61. (MIRA 15:5)

1. Iz Uzbekskogo nauchno-issledovatel'skogo instituta gigiyeny i
professional'nykh zavolevaniy i Respublikanskoy sanitarno-epidemiolo-
gicheskoy stantsii.

(METALLURGY--HYGIENIC ASPECTS) (AIR--POLLUTION)

LYUBETSKIY, Kh.Z.; VENGENSKAYA, Kh.Ya.

Comparative evaluation of working conditions in treating cotton plants with mercaptophos, methylsystox and preparation V-81.
Gig. i san. 26 no.11:36-39 N '61. (MIRA 14:11)

1. Iz Uzbekskogo nauchno-issledovatel'skogo instituta sanitarii, gigiyeny i profzabolevaniy.

(PHOSPHORUS ORGANIC COMPOUNDS)

(COTTON GROWING--HYGIENIC ASPECTS)

(SPRAYING AND DUSTING IN AGRICULTURE--HYGIENIC ASPECTS)

TILIS, A. Yu.; VENGERSKAYA, Kh. Ya.; STEPOVAYA, N. Ye. (Tashkent)

Diagnostic significance of the value of the coefficient of
insufficient oxidation during the action of heavy metals. Gig.
truda i prof. zab. no.3:30-34 '62. (MIRA 15:4)

1. Uzbekskiy nauchno-issledovatel'skiy institut sanitarii,
gigiyeny i profzabolevaniy.

(METALS—TOXICOLOGY)
(OXIDATION, PHYSIOLOGICAL)

LOUNTSHIV, EV G., RYNATSKAYA, EF VA., and AFANASYEV, N.I.

"sanitary-hygienic characterization of working conditions and the state of health of workers with organophosphorus insecticides, used to combat cotton pests in Uzbekistan."

Report presented at the 2nd All-Union Scientific Conference on the Hygiene and Toxicology of Pesticides, Ministry of Health USSR Committee on the Study and Regulation of New Poisonous Chemicals of the Main State Sanitary Inspection USSR and Kiev Institute of Labor Hygiene and Occupational Diseases, Kiev 17-19 Oct 1962.
(Gigiyena i Sanitariya, No. 3, 1963 p. 104-105.)

Kiev Institute of Labor Hygiene and Occupational Diseases.

SECRET
1. The following information was obtained from a source who has provided reliable information in the past.
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3. The source has provided information that is consistent with the information provided by other sources.
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5. The source has provided information that is consistent with the information provided by other sources.

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CIA-RDP86-00513R001859410010-2

Orig. art. has 1 table.

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CIA-RDP86-00513R001859410010-2"

SALIKHODZHAYEV, S.S.; VENGERSKAYA, Kh.Ya.; NAZYROV, G.N.

New detergent paste for workers in the production of high-melting
and heat-resistant metals. Porosh. met. 5 no.4:100-102 '65.
(MIRA 18:5)

1. Uzbekskiy nauchno-issledovatel'skiy institut snaitarii, gigiyeny
i professional'nykh zabolevaniy.

NAZYROV, G.N.; VENGERSKAYA, Kh.Ya.; BOBOVNIKOV, B.M.; FEDOROVA, Ye.S.

Improve labor conditions in hydrolysis plants. Gidroliz. i
lesokhim. prom. 14 no.5:16 '61. (MIRA 16:7)

1. Uzbekskiy nauchno-issledovatel'skiy sanitarnyy institut (for
Nazyrov, Vengerskaya). 2. Andizhanskiy gidroliznyy zavod (for
Bobovnikov, Fedorova).
(Hydrolysis)

GABRIYEL'YANTS, G.A., glav. red.; AZIZKHANOV, D.A., red.; VENGERSKIY, V.M., red.; YEREMENKO, V.Ye., red.; YERSHOVA, Ye.M., red.; ZININ, T.G., red.; KOVYKEV, N.P., red.; RAKHMANKULOV, E.M., red.; SLIVKIN, L.Z., red.; TIKHOMIROV, A.I., red.; YUNUSOV, F.Yu., red.; Seroy Sotsialisticheskogo Truda, red.; AKBAROV, A., red.; BAKHTIYAROV, A., tekhn. red.

[Materials of the Conference of Agricultural Workers of Central Asia, Azerbaijan, and Southern Areas of Kazakhstan] Materialy Soveshchaniya rabotnikov sel'skogo khozyaystva respublik Sredney Azii, Azerbaidzhana i yuzhnykh oblastei Kazakhstana, Tashkent, 1961. Tashkent, Gos. izd-vo Uzbekskoi SSR, 1962. 358 p. (Za rabotu, tovarishchi khlopkoroby!) (MIRA 15:3)

1. Soveshchaniye rabotnikov sel'skogo khozyaystva respublik Sredney Azii, Azerbaydzhana i yuzhnykh oblastey Kazakhstana, Tashkent, 1961. 2. Predsedatel' kolkhoza imeni Karla Marksa Oshskogo rayona Kirgizskoy SSR (for Yunusov).

(Soviet Central Asia—Agricultural workers)

(Azerbaijan—Agricultural workers)

(Kazakhstan—Agricultural workers)

VENGH, L.; KOCSAR, L.; KERTESZ, L.

Studies on the lymphatic circulation of the liver in organ shock with isotopes. Acta med. hung. 11 no.4:397-404 1958.

I. I. Innere Klinik und pathophysiologisches institut der medizinischen universitat debrecen und institut fur atomkernforschung der ungarischen akademie der widdenschaften.

(LYMPHATIC SYSTEM, physiol.

hepatic circ. eff. of organ shock in dogs, isotope study (Ger))

(LIVER, physiol.

eff. of organ shock on lymphatic circ. of liver in dogs, isotope study (Ger))

(SHOCK, exper.

eff. of organ shock on lymphatic circ. of liver in dogs, isotope study (Ger))

OYVIN, I.A.; BALUDA, V.P.; SHEGEL, S.M.; TOKAREV, O.Y.; VENGLINSKAYA, E.A.;
YAGODKINA, E.G.

Anticoagulant and antiphlogistic properties of phlogodym
(neodymium pyrotechol disulphonate). *Acta physiol. acad. sci.*
Hung. 24 no.3:373-379 '64

1. Department of Pathological physiology, Kuban Medica. Insti-
tute, Krasnodar, USSR.

*

OYVIN, I.A.; MILASH, G.P.; SHUBICH, M.G.; VENGLINSKAYA, Ye.A.;
LUTSENKO, N.M.; MUKHAMEDZHANOV, I.A.; TOKAREV, O.Yu.;
SHCHEGEL', S.M.; YAGODKINA, Ye.G. (Krasnodar)

Relation of the development of inflammation to the state of
the blood coagulation system. Arkh. pat. 26 no.2:63-68 '64.
(MIRA 17:8)

1. Kafedra patologicheskoy fiziologii (zav. - prof. I.A. Oyvin),
kafedra patologicheskoy anatomii (zav. - dotsent G.P. Milash)
i kafedra gistologii (zav. - dotsent M.G. Shub'ch) Kubanskogo
meditsinskogo instituta.

VENGLINSKAYA, Ye. A. (Krasnodar)

Effect of cortisone on the development of exudation and emigration processes in chemical and thermal experimental inflammation.
Probl. endok. i gorm. 8 no.3:11-14 My-Je '62.
(MIRA 15:6)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. I. A. Cyvin) Kubanskogo meditsinskogo instituta.

(CORTISONE) (INFLAMMATION)

VENGLINSKAYA, Ye.A. (Krasnodar)

Influence of penicillin and cortisone on the development of the
exudative phase of experimental aseptic inflammation. Pat. fiziol.
1 eksp. terap. 4 no.3:17-20 My-Je '60. (MIRA 13:7)

1. Iz kafedry patologicheskoy fiziologii (zav. -- prof. I.A. Oyvin)
Kubanskogo meditsinskogo instituta.
(INFLAMMATION) (PENICILLIN) (CORTISONE)

VENGLINSKAYA, Ye.A.; DOBROVOL'SKIY, N.M.

Effect of heparin on the capillary reactivity. Pat. fiziol. i
eksp. terap. 8 no.4:66 J1-Ag '64. (MIRA 18:2)

1. Kafedra patologicheskoy fiziologii (zav.- prof. I.A. Oyvin)
Kubanskogo meditsinskogo instituta, Krasnodar.

OYVIN, I.A.; VENGLINSKAYA, Ye.A.; SHCHERBEL', S.M. (Krasnodar)

Effect of adenosinetriphosphoric acid on cutaneous capillary permeability: method for the determination of local disorders of capillary permeability. Pat. fiziol. i eksp. terap. 3 no.3:33-38 My-Je '59.
(MIRA 12:7)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. I.A. Oyvin)
Kubanskogo meditsinskogo instituta imeni Krasnoy Armii.

(CAPILLARY PERMEABILITY, eff. of drugs on,
ATP, trypane blue test in determ. of localized cutaneous permeability disord. (Rus))

(ADENYLPHOSPHATE, eff.
on capillary permeability, trypane blue test in determ. of localized cutaneous permeability disord. (Rus))

VANGLINSKIY, D.L.

Ecology of the propagation of *Coregonus peled* (Gmelin) in some
lakes of the Vilyuy River basin. Uch.zap.TGU no.36:240-249 '60.
(MIRA 14:5)

1. Laboratoriya ikhtiologii i gidrobiologii Tomskogo gosudarstvennogo
universiteta im. V.V.Kuybysheva.
(Vilyuy Valley—Whitefishes)

VENGLINSKIY, D.L.

Food of the whitefish coregonus peled and some other fishes in
lakes of the Vilyuy basin. Trudy Inst.biol.IAFAN SSSR no.8:
101-135 '62. (MIRA 16:1)

(Vilyuy Valley--Fishes--Food)
(Vilyuy Valley--Whitefishes)

VENGLINSKIY, I.V.

New species of nodobaculariella from Buglovka sediments of
Podolia. Paleont. zhur. no.3:10-15 '62. (MIRA 15:9)

1. Institut geologii poleznykh iskopayemykh AB UkrSSR, L'vov.
(Podolia--Foraminifera, Fossil)

VENGLINSKIY, D.L.

Studying the food supply of the whitefish *Coregonus peled* in the
bodies of water of the Vilyuy Lowland. Trudy Gidrobiol. ob-va
13:73-83 '63. (MIRA 16:11)

1. Tomskiy gosudarstvennyy universitet imeni V.V. Kuybysheva.

VENGLINSKIY, D.L.

Characteristics of the biology of the whitefish *Coregonus peled*
(Gmelin) from lakes of the Vilyuy Lowland. Vop. ikht. 3 no.3:
477-489 '63. (MIRA 16:10)

1. Kafedra ikhtiologii i gidrobiologii Tomskogo gosudarstvennogo
universiteta.
(Vilyuy Valley--Whitefishes)

VENOLINSKIY, I.V.

Some representatives of genera Monion, Elphidium, and Rotalia in Sarmatian deposits in the vicinity of Beresinki, Transcarpathian Province. Trudy L'vov.geol.ob-va no.1:77-87 '48. (MLRA 9:8)
(Transcarpathia--Paleontology, Stratigraphic)

VENGLINSKIY, I. ✓

Micropaleontological studies on middle Miocene deposits of the upper Tisza Valley in Transcarpathian Province. Trudy L'vov.geol. ob-va no.2:116-157 '53. (MLRA 10:4)

1. L'vov. Gosudarstvennyy universitet imeni Ivana Franko.
(Tisza Valley--Paleontology, Stratigraphic)

VENOLINSKIY, I.V.

Micropaleontological characteristics of Sarmatian deposits of
Transcarpathian Province. Nauk.zap.L'viv. un. 23:170-182 '53
(Transcarpathia--Paleontology, Stratigraphic) (MLRA 10:3)

VENGLINSKIY, I. V.

"Foraminifera of the Miocene of Transcarpathia and Their Stratigraphic Significance." Cand Geol-Min Sci, L'vov U., L'vov, 1954. (RZhGeol, Nov 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (11)

SO: Sum. No.521, 2 Jun 55

VENGLINS'KIY, I.V.

Author's full name and initials

New data on the stratigraphy of Miocene deposits found in the Northern Vyshkovo region of the Transcarpathian Province. Dop. AN URSR no.3:296-298 '55. (MIRA 8:11)

1. Institut geologii korisnikh kopalin Akademii nauk URSR. Predstaviv diysniy chlen Akademii nauk URSR V.G.Bondarchuk (Transcarpathian Province--Geology, Stratigraphic)

VYALOV, O.S., professor; VENGLINSKIY, I.V., nauchnyy sotrudnik; GOLBEV, B.T., assistant; GORETSKIY, V.A., dotsent; GORBACH, L.P., aspirant; KUDRIN, L.N., assistant; GEL'FAND, M.Kh., redaktor izdatel'stva; MALYAVKO, A.V., tekhnicheskiy redaktor

[Geological museum of the Iv.Franko State University of Lvov; a brief handbook] Geologicheskii muzei L'vovskogo gosudarstvennogo universiteta im. Iv.Franko; kratkii putevoditel'. [L'vov] 1956.
29 p. (MLBA 9:8)

1. Lvov. Universytet.

(Lvov University)

(Lvov--Geological museums)

VENGLINSKIY, I.V.

Microfauna of middle Miocene deposits in Beregovo District,
Transcarpathian Province. Geol.sbor.[Lvov] no.2/3:313-317
'56. (MLRA 10:3)

1. Institut geologii poleznykh iskopayemykh AN USSR, L'viv.
(Beregovo District--Paleontology, Stratigraphic)

VENGLINS'KIY, I.V.

Middle Sarmatian deposits in Transcarpathian Province.
Geol.zhur. 16 no.2:60-65 '56.

(MLRA 9:9)

(Transcarpathian Province--Geology, Stratigraphic)

VENGEROVSKIY, I.S., prof.

Hydrocele of testes and spermatic cord in children [with summary
in English]. Khirurgiya 33 no.6:105-111 Je '57. (MIRA 10:12)

1. Iz detskoy khirurgicheskoy kliniki (zav. - prof. I.S.Vengerovskiy)
Tomskogo meditsinskogo instituta imeni V.M.Molotova.

(HYDROCELE, in inf. and child
surg.)

VENGLINSKIY, I.V. [Venhlins'kyi, I.V.]; UTROBIN, V.N. [Utrobin, V.M.]

Correlative complexes of planktonic foraminifers in the cross sections of Miocene sediments in Transcarpathia and the cis-Carpathian region. Dop. AN URSR no.9:1216-1219 '64.

(MIRA 17:11)

1. Institut geologii i geokhimii goryuchikh iskopayemykh AN UkrSSR. Predstavleno akademikom AN UkrSSR V.B. Porfir'yevym [Porfyr'iev, V.B.].

VINGOLINSKIY, I.V. [Vintila, I.V.]

Colloquium on the micropaleontology of the Stratigraphic
Commission of the Carpatho-Balkan Geological Association.
Geol. zhur. 25 no.4:113-114 '65. (N.Y. 18 6)

VENGLINSKIY, I.V. [Venhlins'kiy, I.V.]; BURYNDINA, L.V.; BUROVA, M.I.; MURAVETSKIY, V.N. [Muravets'kyi, V.M.]

New data on the biostratigraphy of Neogene sediments in the Chop-Mukachevo trough. Dop. AN URSR no.1:96-99 '64. (MIRA 17:4)

1. Institut geologii goryuchikh iskopayemykh AN UkrSSR. Predstavleno akademikom AN UkrSSR V.B.Porfir'yevym [Porfir'iev, V.B.].

VENGLINS'KIY, I.V. [Venhlins'kyi, I.V.]; BOYARINTSEVA, N.Ya. [Boiaryntseva, N.IA.]; BUROVA, M.I.

New data on the development of Upper Miocene sediments in the
cis-Carpathian region. Pratsi Inst. geol. kor. kop. AN URSR 4:
80-82 '61. (MIRA 16:7)

(Carpathian Mountain region---Geology, Stratigraphic)
(Carpathian Mountain region—Paleogeography)

VYALOV, O.S.; VENGLINSKIY, I.V. [Venhlins'kiy, I.V.]; UTROBIN, V.H.
[Utrobin, V.M.]

Correlation of the oil and gas potentials of a cross section of
well No. 1 in the Zaluzhe area. Prutsi Inst. geol. kor. kop.
AN URSR 3:102-114 '61. (MIRA 16:7)

(Zaluzhe region--Petroleum geology)
(Zaluzhe region--Gas, Natural--Geology)

VENGLINSKIY, I.V.

Sarmatian arenaceous foraminifers of Transcarpathia.
Paleont.sbor. [Lvov] no.1:91-95 '61. (MIRA 15:9)

1. Institut geologii poleznykh iskopyaemykh AN UkrSSR,
L'vov.

(Transcarpathia--Foraminifera, Fossil)

VENGLINSKIY, I.V. [Venhlins'kyi, I.V.]

Colloquium on the microfauna of Maikop sediments and their analogues
in the Ukraine and Central Asia. Geol.zhur.22 no.1:114-115 '62.

(MIRA 15:2)

(Ukraine—Micropaleontology)

(Soviet Central Asia—Congresses—Micropaleontology)

VENGLINSKIY, I.V.

New findings of Foraminifera of the *Vulvulina* species.
Geol.sbor. [Lvov] no.7/8:427-429 '61. (MIRA 14:12)

1. Institut geologii poleznykh iskopayemykh AN USSR, L'vov.
(Foraminifera, Fossil)

VENGLINSKIY, Ivan Vladimirovich[Venhlins'kyi, I.V.]; PORFIR'YEV, V.B.,
akademik, otv. red.; CHEKHOVICH, N.Yu., red.[Chokhovych, N.IA.],
red.; MATVIICHUK, O.O., tekhn. red.

[Miocene biostratigraphy of Transcarpathia based on the Foraminifera
fauna] Biostratigrafiia miotsenu Zakarpattia za faunoiu foraminifer.
Kyiv, Vyd-vo Akad. nauk URSR, 1962. 119 p. tables. (MIRA 15:7)

1. Akademiya nauk USSR (for Porfir'yev).
(Transcarpathia--Foraminifera, Fossil)

VENGLINSKIY, I.V. [Venhlins'kiy, I.V.]

Recent data on the paleontological characteristics of Helvetian deposits in Podolia. Dop. AN URSR no.1:99-104 '62.

(MIRA 15:2)

1. Institut geologii poleznykh iskopayemykh AN USSR. Predstavleno akademikom AN USSR V.B. Porfir'yevym. [Porfir'iev, V.B.]
(Podolia--Paleontology, Stratigraphic)

VENGLINSKIY, I.V. [Venhlins'kiy, I.V.]

Development of some ribbed miliolids in the Miocene sediments of
Transcarpathia. Geol.zhur. 21 no.3:97-101 '61. (MIRA 14:7)

1. Institut geologii poleznykh iskopnyemykh AN USSR.
(Transcarpathia--Foraminifera, Fossil)

VENGLINSKIY, I.V. [Venhlins'kyi, I.V.]

Stratigraphic significance of globigerinids in Miocene deposits
of Transcarpathia. Dop.AN URSS no.7:946-950 '61. (MIRA 14:8)

1. Institut geologii poleznykh iskopayemykh AN USSR. Predstavleno
akademikom AN USSR V.B. Porfir'yevym [Porfir'iev, V.B.].
(Apshitsa Valley--Paleontology, Stratigraphic)

VENGLINSKIY, I.V. [Venhlins'kyi, I.V.]

Current studies on Foraminifera in western regions of the
Ukrainian S.S.R. Pratsi Inst. geol. kor. kop. AN URSR 2:27-37
'60. (MLA 14:5)
(Ukraine--Foraminifera, Fossil)

VENGLINSKIY, J.V.

Cyclammina from Tortonian sediments in Transcarpathia. Geol. sbor.
[Lvov] no.4:295-300 '57. (MIRA 13:2)

1. Institut geologii poleznykh iskopayemykh AN USSR, I'vov.
(Transcarpathia--Foraminifera, Fossil)

VENGLINSKIY, Ivan Vladimirovich [Venhlins'kiy, I.V.]; PORFIR'YEV, V.B.

[Porfir'iev, V.B.], akademik, otv.red.; ZAVIRYUKHINA, V.M.

[Zaviriukhina, V.M.], red.isd-va; SIVACHENKO, I.M., tekhn.red.

[Foraminifera of the Miocene period in Transcarpathia] Forami-
nifery miotsenu Zakarpattia. Kyiv, Vyd-vo Akad.nauk URSR, 1958.
167 p. (MIRA 12:6)

1. AN USSR (for Porfir'yev).

(Transcarpathia--Foraminifera, Fossil)

VENGLINSKIY, I.V.

Structure of the test wall in some agglutinated foraminifers.
Vop.mikropaleont. no.3:31-36 '60. (MIRA 13:9)

1. Institut geologii poleznykh iskopayemykh Akademii nauk USSR.
(Transcarpathia--Foraminifera, Fossil)

VENGLINSKIY, R.Ye., KOROTKOV, P.Ya.

Improvement of precision reproductive work in the Ukrainian Aerial
Geodetic Institute. Geod. i kart. no.1:66-68 Mr '56. (MLRA 9:10)
(Ukraine--Cartography) (Ukraine--Geodesy)

VENGLINSKIY, R.Ye.

Results of the Ukrainian Aerial Geodetic Institute of the Main
Administration of Geodesy and Cartography in producing photomaps
for terrain showing significant altitude differences. Geod. 1
kart. no.3:17-20 My '56. (MIRA 9:10)
(Ukraine--Aerial photogrammetry)

VENGLINSKIY, V.V.; DENISENKO, K.V.; SOTSKOV, A.A.; SHPIGEL', A.M.;
GORDON, Kh.I., inzh., retsenzent; SHAKHNAZAROV, M.M.,
retsenzent; DAYON, A.Ye., inzh., red.; PETUKHOVA, G.N., red.
izd-va; TIKHANOV, A.Ya., tekhn. red.

[Establishing technical norms in the instrument industry]
Tekhnicheskoe normirovanie truda v priborostroenii; spra-
vochnoe posobie. Moskva, Mashgiz, 1962. 511 p.

(MIRA 15:9)

(Instrument industry—Production standards)

ACCESSION NR: AP4019270 S/0192/64/005/001/0064/0069
AUTHORS: Venglovski, S.; Boki, G.B.; Pobedinskaya, Ye. A.
TITLE: Crystal structure of titanium diarsenide TiAs_2
SOURCE: Zhurnal Strukturnoy khimii, v. 5, no. 1, 1964, 64-69

TOPIC TAGS: titanium diarsenide, crystal structure, x ray analysis, Paterson function, electronic density, titanium

ABSTRACT: X-ray analysis of TiAs_2 was conducted in order to determine its crystal structure. It crystallizes into a new structure type. The rhombic cell is $a=13.27$, $b=8.96$, $c=3.50$ Å, $N=8$. All atoms hold the position 4g of the spatial group $D_{2h}^{12} - Pnmm$. The schematic of atom grouping on the plane xy and the spatial drawing of TiAs_2 structure are given in Figure 2 and 3. Determination and specification of coordinates of atoms was made according to projections of the Paterson function and electronic density. Final distribution is given in enclosed figure 1. Orig. art. has: 3

Card 1/4

ACCESSION NR: AP4019270

figures, 1 table.

ASSOCIATION: Institut fizicheskoy khimii (Institute of Physical Chemistry); Polskoy Akademii nauk, Warsaw (Polish Academy of Sciences); Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova (Moscow State University)

SUBMITTED: 13Mar63

DATE ACQ: 27Mar64

ENCL: 02

SUB CODE: CH

NO REF SOV: 009

OTHER: 002

Cord 2/4

ACCESSION NL: AP4019270

ENCLOSURE: 01

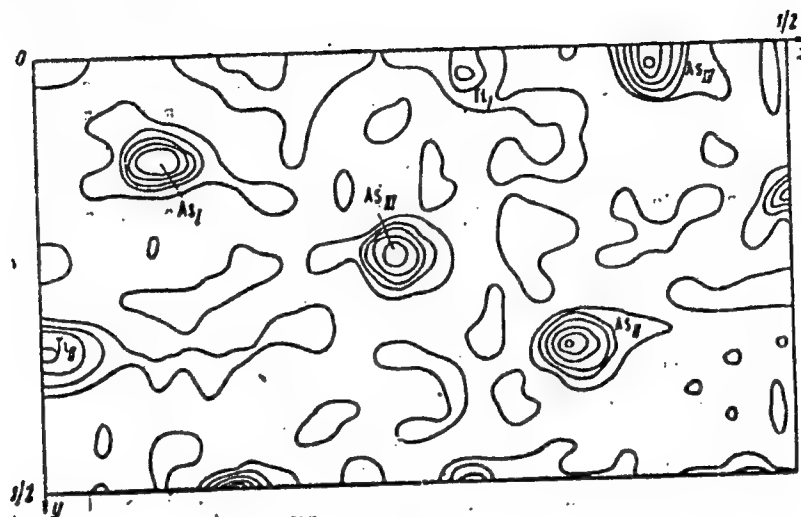


Fig. 1

Card 3/4

ACCESSION N3: AP4019270

ENCLOSURE: 02

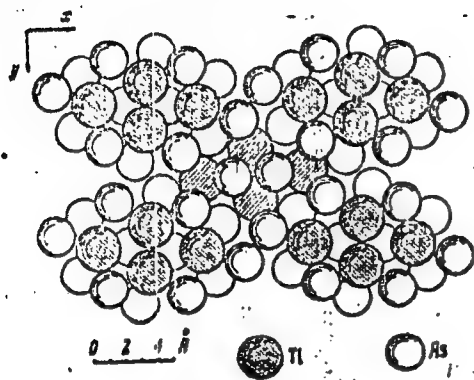


Fig. 2

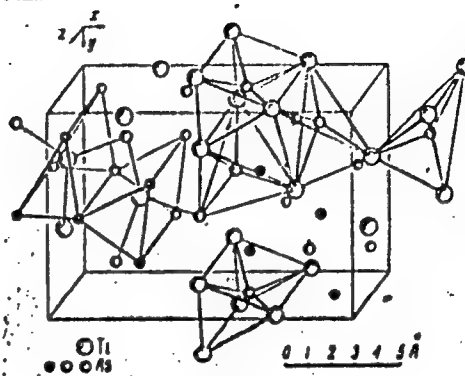


Fig. 3

Card 4/4

COUNTRY : USSR
 CATEGORY : GENERAL & SPEC. ZOOLOGY, INSECTS, Harmful Insects
 and Mites/
 ABS. JOUR : Ref Zhur-Biology, No. 2, 1959, No. 7038
 AUTHOR : Vengovsk, V.
 INSTIT. : Academy of Sciences USSR
 TITLE : The Spring Migrations of the Colorado Potato
 Beetle (*Leptinotarsa decemlineata* Say) and
 Possibilities of its Concentration.
 ORIG. PUB. : V sb.: Koloradsk. zhuk i mery borby s nim, 2.
 M., AN SSSR, 1958, 116-128
 ABSTRACT : The beetles (B) which emerge from the soil
 in spring stay on the potato bushes sprouted
 from the tubers left over in the fields (from
 the autumn) or at the fringes of fields ad-
 joining the previous years potato (P) plant-
 ings. The B orientate themselves by the odor
 of potato leaves, and in relation to this
 fact air currents, the closeness of potatoes
 to the places of hibernation of the B and
 the nature of the locality take on signifi-

1/4

NO. 1
CATEGORY : GENERAL ENTOMOLOGY, INSECTS

ABS. JOUR : Acta Linn-Biologica, No. 2, 1950, No. 7038

AUTHOR :
UNIT :
TITLE :

ORIG. PUB. :

ABSTRACT : therefore in practice only bait strips on
all the P fields of the preceding year are
applicable. For this purpose sprouting P
tubers of the earlier varieties are planted
in the e rows along the longer fringes of
the field plots. The B are collected every
day from the bait strips during the period
of their concentration. The application of
insecticides in this period is not advised,
as they can affect the odor and the taste of

END: 3/4

СОВЕТСКОЕ СОЮЗНОЕ ПЕДАГОГИЧЕСКОЕ НАУЧНОЕ ИЗДАНИЕ

В.С. АКОПОВ: Журнал "Биология", 1959, № 7, 7038

Адрес :
Почта :
Телефон :

ОТКАЗ ОТ ПЕЧАТИ

Аннотация: В.С. АКОПОВ, канд. биол. наук, описывает использование химических препаратов для борьбы с вредителями. В частности, описывается использование препарата "ДДТ" для борьбы с вредителями. В.С. АКОПОВ, канд. биол. наук, описывает использование химических препаратов для борьбы с вредителями. В частности, описывается использование препарата "ДДТ" для борьбы с вредителями.

СЛОВО : 4/4

P

COUNTRY : USSR
 CATEGORY : GENERAL & SPEC. ZOOLOGY. INSECTS. Harmful Insects
 and Mites.
 ABS. JOUR : Ref Zhur-Biologiya, No. 2, 1959, No. 7039
 AUTHOR : Vengorenk, V.
 INST. : Academy of Sciences USSR
 TITLE : The Influence of Day Length and Nutrient
 Quality on the Biology of the Colorado Potato
 Beetle (*Leptinotarsa decemlineata* Say).
 ORIG. PUB.: V sb.: Koloradsk. zhuk i yery bar'ly s nim 2.
 M., AN SSSR, 1958, 129-135
 ABSTRACT : The peak intensity of oviposition by the
 hibernated beetles (B) at Poznan always oc-
 curs at the end of June to the beginning of
 July, coinciding with the maximum day length.
 With late large-scale emergence of the hiber-
 nated B from the soil (in the middle of June
 1955), their maximum fertility in the period
 of the greatest day length appears to be
 lower than with earlier emergence. With late
 hatching of the summer B (at the end of July)

END: 1/3

000000 :
000000 : GENERAL & SPEC. ZOOLOGY. INSECTS

000000 : Entomol. - Zoologiya, No. 2, 1979, No. 7039

Author :
Inst. :
Title :

ORIG. PUB.:

ABSTRACT : in spite of favourable temperature and nutrition conditions, the females do not deposit eggs and the second generation does not develop; the B quickly prepare themselves for hibernation and descend into the soil. But when hatching the B early (at the beginning of July) a second generation develops, and in the period of activity of the summer females, it is prolonged. It is possible that the hibernation of the B is

CARD : 2/3

40

DEPARTMENT OF GENERAL & SOCIOLOGY, INSECTS

Arch. Biol. Sci. (Braz.), 1959, No. 7039

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1973). The total phenolic content was determined by the method of Singleton and Rossi (1965). The total flavonoid content was determined by the method of Zhishen et al. (1999). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total ash content was determined by the method of AOAC (1990). The total acid content was determined by the method of AOAC (1990). The total alkaline content was determined by the method of AOAC (1990). The total nitrogen content was determined by the method of Kjeldahl (1900). The total phosphorus content was determined by the method of Molybdenum blue (1900). The total sulfur content was determined by the method of Barium sulfate (1900). The total calcium content was determined by the method of Oxalate (1900). The total magnesium content was determined by the method of Magnesia (1900). The total potassium content was determined by the method of Potassium dichromate (1900). The total sodium content was determined by the method of Sodium chloride (1900). The total iron content was determined by the method of Iron(III) chloride (1900). The total copper content was determined by the method of Copper(II) sulfate (1900). The total zinc content was determined by the method of Zinc sulfate (1900). The total manganese content was determined by the method of Manganese sulfate (1900). The total cobalt content was determined by the method of Cobalt(II) chloride (1900). The total nickel content was determined by the method of Nickel(II) sulfate (1900). The total chromium content was determined by the method of Chromium(III) chloride (1900). The total boron content was determined by the method of Boric acid (1900). The total molybdenum content was determined by the method of Molybdenum trioxide (1900). The total selenium content was determined by the method of Selenium dioxide (1900). The total tellurium content was determined by the method of Telluric acid (1900). The total iodine content was determined by the method of Iodine (1900). The total bromine content was determined by the method of Bromine (1900). The total fluorine content was determined by the method of Hydrofluoric acid (1900). The total chlorine content was determined by the method of Hydrochloric acid (1900). The total oxygen content was determined by the method of Oxygen (1900). The total hydrogen content was determined by the method of Hydrogen (1900). The total carbon content was determined by the method of Carbon (1900). The total nitrogen content was determined by the method of Nitrogen (1900). The total phosphorus content was determined by the method of Phosphorus (1900). The total sulfur content was determined by the method of Sulfur (1900). The total calcium content was determined by the method of Calcium (1900). The total magnesium content was determined by the method of Magnesium (1900). The total potassium content was determined by the method of Potassium (1900). The total sodium content was determined by the method of Sodium (1900). The total iron content was determined by the method of Iron (1900). The total copper content was determined by the method of Copper (1900). The total zinc content was determined by the method of Zinc (1900). The total manganese content was determined by the method of Manganese (1900). The total cobalt content was determined by the method of Cobalt (1900). The total nickel content was determined by the method of Nickel (1900). The total chromium content was determined by the method of Chromium (1900). The total boron content was determined by the method of Boron (1900). The total molybdenum content was determined by the method of Molybdenum (1900). The total selenium content was determined by the method of Selenium (1900). The total tellurium content was determined by the method of Tellurium (1900). The total iodine content was determined by the method of Iodine (1900). The total bromine content was determined by the method of Bromine (1900). The total fluorine content was determined by the method of Fluorine (1900). The total chlorine content was determined by the method of Chlorine (1900). The total oxygen content was determined by the method of Oxygen (1900). The total hydrogen content was determined by the method of Hydrogen (1900). The total carbon content was determined by the method of Carbon (1900).

10. *Chlorophyll*

influenced by the time of their hatching. The 3, hatched in the period of the maximum day length, when their bodies through egg-laying, and perish during the winter in great numbers; but the 4, hatched late, descend into the soil with a great store of nutrients, and their winter mortality is slight. -- A.P. Adrianov

..... 30

VENUSAEK V.

COUNTRY	: POLAND	
CATEGORY	: General and Specialized Zoology. Insects.	P
	: Harmful Insects and Acarids.	
ART. NO.	: Zashch., No. 23 1953, No. 100.51	
AUTH.	: V. VENUSAEK, V.	
INST.	: Academy of Sciences USSR	
TITLE	: Biology and Ecology of the Colorado Beetle (Leptinotarsa	
	decehlineata Say.)	
ORIG. PUB.	: V sb.: Koloradsk. znak 1 mery bor'by s nim. 2. 11.,	
	AN 330K, 1953, 74-76	
AB. NO.	: No abstract.	

Cord: 1/1

USSR/General and Special Zoology. Insects

2-2

Abstr Jour : Entomol. Zool., 1957, No 10, 101

Author : Voznesenskii, I.

Instit : ?

Title : Most Recent Results of Research in the Control of the Colorado Beetle in Poland

Orig Pub : Izvestia S. S. S. R. Zool., 1957, No 1, 105-107

Abstract : Young beetles which have just come out of the ground are very immune to poison. This is especially true of those which have hibernated. They can be completely exterminated with 20-30 g of D.D.T. per hectare. The resistance of young beetles rises rapidly. After they have been exposed for two weeks, even 40 kilograms of D.D.T. per hectare will not exterminate them completely. The beetles which have not yet deposited their eggs are especially hardy (their fecundity rate is

Card : 1/2

41

VENGOREX, V.; AKHREMOVICH, I.; PAVLOVSKIY, Ya. N., akademik.; TERAVSKIY, I. K.

Method of preserving insects in the horse-radish phytoncide for
subsequent manual dissection. Ent. oboz. 37 no. 3:659-660 '58.
(MIRA 11:10)

(Insects--Collection and preservation)
(Horse-radish)
(Phytoncides)